

## INDIANA STATE DEPARTMENT OF HEALTH

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1. I	ndividual Submitting R	equest:						
	ate: 10 / 30 / 2009							
Name:	Kris Zetterlund, Senior M	anager, Total Quality	Telephone: (847)42-4356	Fax: (407) 872-3720				
Mailin	g Address: 7 Thornhill Cour	t	Email: kzetterlur	nd@darden.com				
Cary, 1	IL 60013	& Street						
P.O. Box		City	State	Zip Code				
2. Pe	rson/Organization Seek							
Name:	Darden Restaurants Inc.		Email:					
Mailin	g Address: 1000 Darden Ce	nter Drive or & Street	NAME - 201					
	lo, FL 32837							
P.O. Box		City	State	Zip Code				
3. Food Establishment(s) for Which Variance is Sought Include the following information for each food establishment: (List here or attach additional pages if necessary)  • Physical Location (It different than mailing address): Olive Garden Restaurants, various locations in Indiana. See attached list for address information.								
• M	failing Address:	(Number, Stree	t, City, State, & Zip Code)					
• T	elephone Number: ( )	,						
• P	<del>-</del>		ible for supervising: General Manag					
4. State how the proposal varies from each rule requirement, citing relevant rule sections by number:  (Attach additional pages if necessary)  Darden Restaurants repectfully requests a varience to 410 IAC 7-24-195 Reduced oxygen Packaging Criteria. Our proposal requests that Darden Restaurants be allowed to submit HACCP Plans and SOP materials that reflect current operating practices across the USA that are aligned with the 2007 suppliment to the 2005 FDA Food Code sections 3-502.12 (D). This section allows for the preparation of cook-chill foods without a variance when all aspects of section 3-502.12 (D) are met. These provisions are reproduced below:								
(D) Exchill o (1) 8-201 (2) (8 same	r sous vide process witho The FOOD ESTABLISHM .14(D); The FOOD is: a) Prepared and consume	I (C) of this section, a out obtaining a VARIAN MENT implements a H. ed on the PREMISES,	FOOD ESTABLISHMENT may p NCE if: ACCP PLAN that contains the in or prepared and consumed off the e bagged product to another bus	formation as specified under ¶				
bag a to disc or disc maint	b) Cooked to heat all parts c) Protected from contamination Placed in a package or and sealed immediately af and cooled to 5°C (41°F) in (i) Cooled to 1°C (34°F) carded within 30 days afto (ii) Cooled to 1°C (34°F) ains a 1°C (34°F) food teres and cooled to 3°C (38°F) from packaging, at which	nation after cooking a bag with an oxygen b ter cooking, and before the sealed PACKAGI within 48 hours of rea er the date of preparat ) within 48 hours of re mperature and then he or discarded; ) or less within 24 hou time the food must be	nperature and for a time as specisions specified under Part 3-4, arrier and sealed before cooking a reaching a temperature below a cooking 5°C (41°F) and held at the cooking 5°C (41°F), removed from all at 5°C (41°F) or less for no make the consumed or discarded; or le frozen until consumed or used	or placed in a PACKAGE or 57°C (135°F), 51.14, and subsequently: at temperature until consumed or refrigeration equipment that ore than 72 hours, at which time and there for no more than 72				

5. Explain how the potential public health hazards and/or nuisances will be alternatively addressed by the proposal. Include supporting studies, Hazard Analysis Critical Control Point (HACCP) Plan(s), standard sanitation operating procedures, and/or any other evidence: (Attach additional pages, if necessary.) The "cook-chill" process in place in Olive Garden reataurants was designed to safely and rapidly cool foods to prevent the rapid growth of food borne illness causing bacteria. The process was never designed to extend shelf life or to allow for retail sale of the foods processed in this manner.

The cooling curves included in the proposal demonstrate how rapidly the food cools which greatly reduces the potential growth of organismas of concern, including c. botulinum. Storage temperatures of 38'F and a 3 day shelf life also limit the potential for growth and toxin formation. Since all foods cooled by "cook-chill" are thoroughly reheated prior to service, listeria concerns are eliminated.

Please review the attached HACCP plan and supporting documentation. The processes outlined in the HACCP plan are more stringent than the requirments of the current Indiana Food Code.

- 6. List how the proposal demonstrates the following (if applicable to the request):
- A) How the proposal differs from what is common and usual in similar industry situations:
- B) How the proposal is unique and not addressed in existing rules or law:
- C) How the proposal does not diminish the protection of public health:
  Darden has developed food safety processes and HACCP plans for performing "cook-chill", or ROP cooling of soups and sauces that are based on the 2005 FDA Model Food Code and the 2007 Supplement to the Food Code Section 3-502.12.

Current ROP cooling practices in Darden restaurants easily meet the required cooling time and temperature requirements. The 2007 supplement requires a 72 hour maximum holding time for cooled ROP foods. Olive Garden has always had this standard in place since initiating bag chill cooling in 1996.

D) How the proposal is based on new scientific or technological principle(s):

By meeting the standards set forth by the 2005 FDA Model Code supplement Darden would be in compliance with the most up to date food safety standards set by the FDA and the Conference for Food Protection.

E) How the implementation of the variance would be practical:

Olive Garden restaurants have a well established and documented training program and HACCP monitoring and documentation system in place for "bag chill" in all restaurants. The "cook-chill" procedures that we are asking a variance for have been safely in place in Indiana Olive Garden restaurants for over 14 years.

7. Explain how the person/organization seeking the variance will assure that all provisions of a granted variance will be enacted at each food establishment for which a variance has been granted:

The processes for safely cooling and holding foods are well established in Darden restaurants. The procedures for monitoring and documenting the safety of the food are also well established. Darden is committed to only serving the safest and highest quality of foods to our customers. Darden is also committed to being a partner with the regulatory community in preventing food borne illness.

All Olive Garden restaurants are owned and operated by Darden Restaurants. The HACCP Processes are evaluated daily by restaurant management teams. In addition, each restaurant receives quarterly food safety and sanitation audits by a third party auditing company which evaluates the execution of all food safety systems in each restaurant.

8. List all affected parties known by the person/organization seeking a variance, including all affected regulatory authorities: (Attach additional pages if necessary)

Indiana State Department of Health Local Indiana County Health Departments

9.	Attach copies of any related variances, wa	aivers (	or	opinions i	issued	by
	other governmental agencies.					
		ì	25			

10. Signature of Individual Making Request:

Printed Name, Title: Kris Zetterlund, Senior Manager, Total Quality-

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